

#### ABSTRACT OF THE DISCLOSURE

A locking assembly for a surfboard enables the board to be tethered to a non-portable object with a lockable cable. The cable passes through a transverse hole in one of the fins. To prevent the fin from being removed from the board by a thief, a rigid sleeve is provided that slides over the fin. It is provided with a transverse hole in registry with the hole in the fin, so that the cable will pass through the sleeve and the fin. This renders the two inseparable. A flange affixed to the base of the sleeve covers the fasteners that fasten the fin to the board. This prevents the thief from removing the fin from the board.